

B1

one or more shelves disposed on a surface of the substantially cylindrical body.

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B2

12(twice amended). An implant system for placement in the mouth comprising:  
one or more cylinders designed to retain a structural framework material,  
composite material, or ceramic material, comprising a substantially cylindrical body and  
one or more shelves disposed on a surface of the substantially cylindrical body.

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43(twice amended). A cylinder designed to retain a structural framework  
material, composite material, or ceramic material for an implant system for placement in  
the mouth comprising:

a substantially cylindrical body;  
one or more shelves disposed on a surface of the substantially cylindrical body;  
and  
a cantilever extending from the cylindrical body.

B3

44(twice amended). A cylinder designed to retain a structural framework  
material, composite material, or ceramic material for an implant system for placement in  
the mouth comprising:

a substantially cylindrical body;  
one or more shelves disposed on a surface of the substantially cylindrical body;  
and  
a series of nodules, holes or beads disposed on a surface of the cylindrical body.

45(twice amended). A kit for an implant system for placement in the mouth  
comprising:

one or more cylinders designed to retain a structural framework material,  
composite material, or ceramic material, wherein the cylinders comprise a substantially  
cylindrical body; and one or more shelves disposed on a surface of the substantially  
cylindrical body.